Elabscience Biotechnology Co., Ltd.



A Reliable Research Partner in Life Science and Medicine

RHAG Polyclonal Antibody

catalog number: E-AB-52939

Note: Centrifuge before opening to ensure complete recovery of vial contents.

Description

Reactivity Human; Mouse

Immunogen Fusion protein of human RHAG

Host Rabbit Is otype **IgG**

Purification Antigen affinity purification

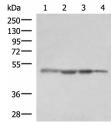
Conjugation Unconjugated

Buffer Phosphate buffered solution, pH 7.4, containing 0.05% stabilizer and 50% glycerol.

Applications Recommended Dilution

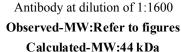
1:1000-1:5000 WB 1:50-1:300 IHC

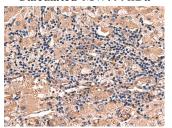
Data



Western blot analysis of HepG2 cell Human fetal liver tissue Immunohistochemistry of paraffin-embedded Human tonsil K562 cell NIH/3T3 cell lysates using RHAG Polyclonal

tissue using RHAG Polyclonal Antibody at dilution of 1:110(×200)





Immunohistochemistry of paraffin-embedded Human liver cancer tissue using RHAG Polyclonal Antibody at dilution of $1:110(\times 200)$

Preparation & Storage

Store at -20°C Valid for 12 months. Avoid freeze / thaw cycles. Storage

Shipping The product is shipped with ice pack, upon receipt, store it immediately at the

Web: www.elabscience.cn

temperature recommended.

Background

For Research Use Only

Tel: 400-999-2100

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The protein encoded by this gene is erythrocyte-specific and is thought to be part of a membrane channel that transports ammonium and carbon dioxide across the blood cell membrane. The encoded protein appears to interact with Rh blood group antigens and Rh30 polypeptides. Defects in this gene are a cause of regulator type Rh-null hemolytic anemia (RHN), or Rh-deficiency syndrome.RHAG (Rh-Associated Glycoprotein) is a Protein Coding gene. Diseases associated with RHAG include Anemia, Hemolytic, Rh-Null, Regulator Type and Stomatocytosis I. Among its related pathways are Transport of glucose and other sugars, bile salts and organic acids, metal ions and amine compounds and Erythrocytes take up carbon dioxide and release oxygen. GO annotations related to this gene include ankyrin binding and ammonium transmembrane transporter activity. An important paralog of this gene is RHCG.

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